CONTENTS

(Abstracted/Indexed in: Chemical Abstracts, Current Contents: Physical, Chemical and Earth Sciences, PASCAL/CNRS)

Special issue.	Coordination	chemistry	in	Denmark
----------------	--------------	-----------	----	---------

Preface	v
The development of complex and coordination chemistry in Denmark	
J. Bjerrum (Copenhagen, Denmark)	i
Problems concerning the determination of small stability constants of aniono complexes in aqueous solutions	
J. Bjerrum (Copenhagen, Denmark)	
Structure-reactivity studies of blue copper proteins. Affinity labeling of electron transfer proteins by transition metal coordination	
O. Farver (Copenhagen, Denmark) and I. Pecht (Rehovot, Israel)	1
Hydroxo-bridged chromium(III) oligomers. Danish investigations during the last two decades P. Andersen (Copenhagen, Denmark)	4
Spin equilibria in iron(II) complexes	
H. Toftlund (Odense, Denmark)	6
Mechanism of thermal and photochemical ligand substitution reactions of chromium(III) and other octahedral metal complexes	
L. Mønsted (Frederiksberg, Denmark) and O. Mønsted (Copenhagen, Denmark)	10
Photoisomerization of rhodium(III) amine complexes. The deduction of an excited state reaction mechanism	
L.H. Skibsted (Frederiksberg, Denmark)	15
Quantitative formulation of ligand field theory by the use of orthonormal operators. Exemplification by means of p ^q systems	
J. Bendix, C.E. Schäffer (Copenhagen, Denmark) and M. Brorson (Lyngby, Denmark)	181
Author index	243
Subject index	243

SOME PAPERS TO APPEAR IN FORTHCOMING ISSUES

- The chemical and biochemical consequences of the binding of the antitumour drug cisplatin and other platinum group metal complexes to DNA
 - P. Umapathy (Poona, India)
- Coordination chemistry of Schiff base complexes of molybdenum
 - A. Syamal and M.R. Maurya (Haryana, India)

